



Order Filed on December 5, 2022

by Clerk

U.S. Bankruptcy Court

District of New Jersey

Case No.: 18-28009VFP

**UNITED STATES BANKRUPTCY COURT
DISTRICT OF NEW JERSEY**

**Marie-Ann Greenberg, MAG-1284
Marie-Ann Greenberg, Standing Trustee
30 TWO BRIDGES ROAD
SUITE 330
FAIRFIELD, NJ 07004-1550
973-227-2840
Chapter 13 Standing Trustee**

IN RE:

TYROME JOYNER
CRYSTAL JOYNER

Judge: VINCENT F. PAPALIA

ORDER TO RECONVERT CHAPTER 13 PETITION TO CHAPTER 7

The relief set forth on the following page, numbered two (2), is hereby ORDERED.

DATED: December 5, 2022

A handwritten signature in black ink, reading "Vincent F. Papalia".

**Honorable Vincent F. Papalia
United States Bankruptcy Judge**

Case No.: 18-28009VFP

Caption of Order: ORDER TO RECONVERT CHAPTER 13 PETITION TO CHAPTER 7

THIS MATTER having come before the Court on the application of the Chapter 13 Standing Trustee to reconvert this case, and the Court having considered the Chapter 13 Standing Trustee's Certification, and good and sufficient cause having been shown, it is:

ORDERED, that the case shall be reconverted to Chapter 7.

ORDERED, that the appointment of Marie-Ann Greenberg is hereby terminated.

ORDERED, that within 120 days of the date of this Order, the Chapter 13 Trustee shall file a Final Report including an accounting of all receipts and distributions, or a statement indicating why the report can not be filed.

ORDERED, that within 14 days the debtor shall file:

- amendments to previously filed schedules and statements as necessary,
- all schedules and statements required by 11 U.S.C. 521(a), if such documents have not already been filed, and
- a schedule of all property which was acquired after the commencement of the case, but before the entry of this Order, and
- a schedule of executory contracts and unexpired leases entered into or assumed after the commencement of the case, but before the entry of this Order, and
- a schedule of unpaid debts incurred after the commencement of the case, but before the entry of this Order.